

TABLE 9

Federal budget authority for Space flight, research, and supporting activities (252) R&D and R&D plant: FYs 2022–24

(Millions of dollars and percent change)

Budget function and agency	2022 actual	2023 preliminary	2024 proposed	2022–23 (% change)	2023–24 (% change)
R&D and R&D plant	14,553	15,240	16,314	4.7	7.0
National Aeronautics and Space Administration	14,553	15,240	16,314	4.7	7.0
Safety, security, and mission services	3,021	3,129	3,369	3.6	7.7
Deep Space Exploration Systems	1,555	1,805	2,045	16.1	13.3
Science	7,541	7,742	8,205	2.7	6.0
LEO (low earth orbit) and space flight operations	1,262	1,286	1,302	1.9	1.2
Space technology ^a	1,074	1,170	1,353	8.9	15.6
Construction, environmental compliance, and restoration	100	108	40	8.0	-63.0
R&D	14,453	15,132	16,274	4.7	7.5
National Aeronautics and Space Administration	14,453	15,132	16,274	4.7	7.5
Safety, security, and mission services	3,021	3,129	3,369	3.6	7.7
Deep Space Exploration Systems	1,555	1,805	2,045	16.1	13.3
Science	7,541	7,742	8,205	2.7	6.0
LEO (low earth orbit) and space flight operations	1,262	1,286	1,302	1.9	1.2
Space technology	1,074	1,170	1,353	8.9	15.6
Construction, environmental compliance, and restoration	0	0	0	-	-

^a Exploration technology was renamed to space technology in the 2022 Presidential Budget Request.

Note(s):

Detail may not add to total because of rounding. Percent change is calculated on unrounded data.

Source(s):

Agencies' submissions to the Office of Management and Budget (OMB) per MAX Schedule C, agencies' budget justification documents, supplemental data obtained from agencies' budget offices, and Executive Office of the President, OMB, *Budget of the United States Government, Fiscal Year 2024*.